WEST Search History

DATE: Monday, April 22, 2002

Set Name side by side	Query	Hit Count	Set Name result set
DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L14	L13 and peptide$	4	L14
L13	L12 same antibod$	15	L13
L12	canine same (IgE)	20	L12
L11	L10 and canine and (IgE) and antibod$	5	L11
L10	Lawton.in. or mermer.in. or francoeur.in.	684	L10
DB=USPT,PGPB; PLUR=YES; OP=ADJ			
L9	L8 and canine and (IgE) and antibod$	0	L9
L8	Lawton.in. or mermer.in. or francoeur.in.	315	L8
L7	L2 same peptide$	2	L7
L6	L4 and peptide$	20	L6
L5	L4 same peptide$	2	L5
L4	L2 same antibod$	22	L4
L3	L2 same antibod?	17	L3
L2	canine same (IgE)	33	L2
DB=USPT; PLUR=YES; OP=ADJ			
L1	5580563.pn.	1	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Monday, April 22, 2002

Set Name side by side	**Query**	**Hit Count**	**Set Name** result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L10	L9 and antibod$	3	L10
L9	L8 same peptide$	4	L9
L8	recombinant$ adj plant$ adj virus$	28	L8
DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L7	L6 same antibod$	2	L7
L6	recombinant$ same plant$ same virus$ same peptide$	9	L6
DB=USPT; PLUR=YES; OP=ADJ			
L5	L4 same antibod$	15	L5
L4	(mosaic adj virus) same peptide$	196	L4
L3	L1 same ((immune adj response$) or antibod$ or vaccine$)	27	L3
L2	L1 same ((immune adj response$) or antibod$)	22	L2
L1	recombinant$ same plant$ same virus$ same peptide$	109	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 12:07:49 ON 22 APR 2002)

FILE 'MEDLINE, BIOSIS' ENTERED AT 12:07:55 ON 22 APR 2002
L1   316 S PEPTIDE? (P) ISOLAT? (P) PURIFIED (P) (IMMUNIZ? OR IMMUNIS?)
L2   98 S L1 (P) MONOCLONAL
L3   52 DUP REM L2 (46 DUPLICATES REMOVED)
L4   0 S L3 AND REVIEW
L5   1 S L3 AND ALLERG?

=>

tp://westbrs:8002/bin/gate.exe?f=shist&state=aftt4g.11.1

WEST Search History

DATE: Monday, April 22, 2002

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L5	L4 and allerg$	15	L5
L4	L3 same monoclonal same antibod$ same (immuniz$ or immunis$)	104	L4
L3	peptide$ same isolate$ same purified	3944	L3
L2	L1 same IgE	1	L2
L1	peptide$ same monoclonal$ same immuniz$ same isolate$ same 'purified	104	L1

END OF SEARCH HISTORY